

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 271729US0PCT		SERIAL NO. 10/534502 New U.S. Patent Application Based on PCT/EP03/12506	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Jean-Pierre CATINAT, et al.			
				FILING DATE Herewith		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/J.M./	AA	6,350,888	02/26/02	STREBELLE, Michel et al.	X	X	
/J.M./	AB	2005/0054864	03/10/05	STREBELLE, Michel et al. Serial No.: 10/940,992			
/J.M./	AC	2004/0068127	04/08/04	SCHOEBRECHTS, Jean-Paul et al. Serial No.: 10/220,277			
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
/J.M./	AO	99/48882	09/30/99	WO(with English abstract)		NO	
/J.M./	AP	1.072.600	01/31/01	EP		NO	
/J.M./	AQ	1 085 017	03/21/01	EP		NO	
/J.M./	AR	96/03362	02/08/96	WO		NO	
/J.M./	AS	99/24164	05/20/99	WO		NO	
/J.M./	AT	99/28029	06/10/99	WO		NO	
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/J.M./	AW	Carlo VENTURELLO: "A New, Effective Catalytic System for Epoxidation of Olefins by Hydrogen Peroxide under Phase-Transfer Conditions" J. Org. Chem., Vol. 48, No. 21, pages 3831-3833, 1983. XP001012726					
/J.M./	AX	Carlo VENTURELLO: "Quaternary Ammonium Tetrakis(diperoxotungsto)phosphates(3-) as a New Class of Catalysts for Efficient Alkene Epoxidation with Hydrogen Peroxide" J. Org. Chem., Vol. 53, No. 7, pages 1553-1557, 1988. XP002235620					
	AY						
	AZ						<input type="checkbox"/> Additional References sheet(s) attached
Examiner /John Mabry/ (07/26/2007)					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							